Approved For Release 2002/05/17 CIA RD 991013 6R000 000140001-

TOP SECRET

PHOTOGRAPHIC INTERPRETATION REPORT



NEW AND CHANGE TARGETS

MISSION 1020 10-16 JUNE 1965

DECLASS REVIEW by NIMA/DOD

TCS-80959/65

JULY 1965

COPY 86

33 PAGES

25X1

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATE

Approved For Relpe 20 87705 RETCIA-RDP99T01396R000 3091599901-5

TCS-80959/65

PHOTOGRAPHIC INTERPRETATION REPORT

NEW AND CHANGE TARGETS

MISSION 1020 10-16 JUNE 1965

JULY 1965

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

25X1

Approved For Releasep2003/05/17/ETCIA-RDP99T01396R000300140001-525X1

· •

TCS-80959/65

PREFACE

This summary contains additional information on the "new" and "change" intelligence targets listed in the Mission Index (MI) report for this mission. A "new" target is either a newly identified installation or a known installation which is being reported for the first time by NPIC. A "change" target is an installation where a basic change is observed in facilities. Also included under "change" targets are those installations where analysis of current photography furnishes more precise information. Items in this report are arranged in three sections --

Section I provides a description of new targets.

Section II provides a description of previously reported targets showing change.

Section III provides a listing of those targets where detailed analysis has negated the new or change status reported in the MI report for this mission.

Targets are arranged 1) by country, 2) within the country according to subject, 3) within the subject by WAC area, and 4) within the WAC area by geographic coordinates in ascending order. The map base used (when available) for the derivation of coordinates is the latest edition of the US Air Target Chart, Series 200.

The header line for each target contains, reading

from left to right, the target name, the geographic coordinates, the World Aeronautical Chart number, the Bombing Encyclopedia (BE) number, and the NPIC target number.

The photo reference data line provides the pass number (e.g. 10D), frame/index numbers (e.g. F/4 & A/6 or 4/5, best frame grid (Universal Grid No 1, February 1964) coordinates (e.g. 36-12), limiting conditions (e.g. H), photographic quality (e.g. F), photographic coverage (e.g. T), and the mode (e.g. ST).

The symbols for limiting conditions affecting photography are: C (clear); SC (scattered clouds); H (haze); CS (cloud shadow); SD (semidarkness); S (snow); and O (obliquity).

The quality of the photography is categorized as G (good), F (fair), or P (poor).

The extent of photographic coverage is denoted by the symbols T (total), PT (partial), or ID (identification only).

The mode of coverage is indicated by ST (stereo), MN (mono), or PST (partial stereo).

For the convenience of the user, an index to all targets is included following Section III. Targets in the index are arranged alphabetically within a country.

TABLE OF CONTENTS

Country	Subject_	Section I Page		
USSR	. Missiles	1	17	
	Air Installations	2	18	23
	Military Installations	4	20	23
	Electronics/Communications			
	Industry			
	Basic Services			
	Storage			
	Urban Complexes			
	Unidentified Activity			
ALGERIA	Air Installations	8		
CHINA	. Military Installations	12		23
	Industry			
	Storage			
	Unidentified Activity			
REPUBLIC of the CON	•			
	. Air Installations	13		
INDONESIA	. Military Installations	16		
Index				25

Approved For Release 2002/05/17 : CIA-RDP99T01396R000300140001-5

SECTION I

THIS SECTION PROVIDES A DESCRIPTION OF NEW TARGETS.

Approved For RE@Be 26 20 14-RDP99T01396R00 0250 1400001-5 25X1

TCS-80959/65

Target	Canad	ingtes	WAC	Target	Numbers
	20010		""	BE	NPIC
HCCD.	u.				
-USSR-					
MISSILES					
MURMANSK SA-3 ASSEMBLY FACILITY 6.9 NM NNE OF MURMANSK AT 69-02-30N 033-16-00E. COMPLETED SA-3 ASSEMBLY FACILITY.	69Ø2N	Ø3316E	ØØ51		12-Q
MOSCOW SA-3 ASSEMBLY FACILITY 44.2 NM WSW OF MOSCOW AT 55-37-10N 036-15-32E. COMPLETED SA-3 ASSEMBLY FACILITY.	5537N	Ø3615E	Ø167	25X1	122-P
IMENI GASTELLO ICBM LAUNCH AREA J (SITE 10) AREA CONSISTS OF A SHALLOW EXCAVATION, ADJACENT SPOIL PILES, GROUND SCARRING, AND TRACK ACTIVITY WHERE THE ASSOCIATED BUILDINGS WILL BE.	5Ø52N	Ø6617E	Ø237		23-M
SOFIYE-ALEKSEYEVSKOYE FIXED FLD MRBM SITE 6.5 NM SSE OF SOFIYE-ALEKSEYEVSKOYE. SITE CONSISTS OF 3 LAUNCH POSITIONS IN LINE ON THE WEST SIDE OF A ROAD LEADING SOUTH FROM BARANO-ORENBURGSKOYE MRBM COMPLEX. A FOURTH, CLEARED AREA IS LOCATED APPROXIMATELY 1,500 FT NE OF THE POSITIONS. AN UNIDENTIFIED OBJECT/STRUCTURE IS IMMEDIATELY NORTH OF EACH POSITION AND THE CLEARED AREA.	4411N	13124E	Ø282		10-B
				25X1	

TOP SECRET Approved For Release 2002/05/17 : ¢IA-RDP99T01396R000300140001-5

1

25X1

25X1

25X1

_		w c	Target N	lumbers
Target	Coordinates	WAC	BE	NPIC
BARANO-ORENBURGSKOYE MRBM CPLX SAM SITE 12.9 NM NE OF BARANO-ORENBURGSKOYE MRBM COMPLEX AT 44-13-35N 131-43-15E. COMPLETED, LINK CONFIGURATION SA-2 SITE.	4413N 13143E	Ø282		4 - F]
BAKU SAM SITE 14.6 NM WEST OF BAKU AT 40-22-00N 049-33-30E. COMPLETED SA-2 SITE.	4022N 04933E	Ø325		8-Z
BAKU SAM SITE 12.9 NM ESE OF BAKU AT 40-17-30N 050-21-30E. COMPLETED SA-3 SITE, POSSIBLY OF A G-CONFIGURATION.	4017N 05021E	Ø325		8-Z!
AIR INSTALLATIONS TAYGONOS AIRFIELD 19 NM ENE OF LABAZNAYA.	6325N 15908E	Ø122	25X1	9
4,450 X 330 FT NE/SW GRADED EARTH RUNWAY, PROBABLY SERVICEABLE. SUPPORT FACILITIES CONSIST OF 2 BUILDINGS IMMEDIATELY SOUTH OF RUNWAY. AIRCRAFT NONE OBSERVED. MALAYA VISHERA AIRFIELD 1.5 NM SOUTH OF MALAYA VISHERA. 3,450 X 250 FT WNW/ESE SOD RUNWAY, UNSERVICEABLE. FACILITIES INCLUDE 1 LOOP TAXIWAY AND 3 SMALL	5849N Ø3213E	Ø153	25X1	177

	, a		Target Number	
Target	Coordinates	WAC	BE	N
BUILDINGS. AIRCRAFT NONE OBSERVED. KLOPITSY AIRFIELD	5933N Ø2928E	Ø153	25X1	176
6.5 NM NNW OF VOLOSOVO. 4,800 X 4,400 FT N/S SOD LANDING AREA, UNSERVICEABLE. FACILITIES INCLUDE 2 BARRACKS AND 10 SMALL SUPPORT BUILDINGS ON NORTH EDGE OF FIELD. AIRCRAFT NONE OBSERVED.				
PUTILOVO AIRFIELD 2.5 NM SSE OF PUTILOVO. 3,900 X 330 FT NW/SE GRADED EARTH RUNWAY, SERVICEABLE. FACILITIES INCLUDE A LOOP TAXIWAY. AIRCRAFT NONE OBSERVED.	595ØN Ø3128E	Ø153		178
SHARYA AIRFIELD ON EAST EDGE OF SHARYA. 2,650 X 2,250 FT E/W SOD LANDING AREA, SERVICEABLE. FACILITIES INCLUDE 2 SMALL HANGARS AND APPROXIMATELY 5 OTHER BUILDINGS. AIRCRAFT NONE OBSERVED.	5822N Ø4533E	Ø155 .		40
ASKAROVO POSSIBLE AIRFIELD 5.5 NM SE OF TASHTIMIROVO. 6,450 X 210 FT NNE/SSW POSSIBLE RUNWAY UNDER CONSTRUCTION, UNSERVICEABLE. AIRCRAFT NONE OBSERVED.	5323N Ø5844E	Ø164	25X1	52

TOP SECRET
Approved For Release 2002/05/17 : CIA-RDP99T01396R000300140001-5

Target		1		l arget	Numbers
	Coordina	iates	WAC	BE	NPIC
CRASNYY YAR AIRFIELD 2.6 NM NNE OF KRASNYY YAR. 12,250 X 2,000 FT WNW/ESE SOD LANDING AREA, SERVICEABLE. AIRCRAFT NONE OBSERVED.	5Ø44N Ø	J4446E	Ø235		33-B
BAZHENOVO AMMUNITION DEPOT 6 NM WNW OF BAZHENOVO. SECURED, RAIL-SERVED INSTALLATION CONTAINS 16 LARGE STORAGE-TYPE BUILDINGS AND 5 OTHER BUILDINGS. SUPPORT AREA IS ADJACENT TO DEPOT ON THE SOUTHERN EDGE.	5645N Ø	6111E	Ø156	25X1	26 - P1
ZIMOVNIKI BARRACKS AREA SW EDGE OF ZIMOVNIKI. INSTALLATION CONSISTS OF 24 BARRACKS (2 UNDER CONSTRUCTION), 2 PROBABLE ADMINISTRATION BUILDINGS, 4 PROBABLE VEHICLE MAINTENANCE/ STORAGE BUILDINGS, 6 POSSIBLE STORAGE BUILDINGS, 22 SUPPORT BUILDINGS (10 WITHIN PARTIALLY SECURED AREA), A POSSIBLE POL AREA (WITH 2 SEMI-UNDERGROUND TANKS), AN ATHLETIC FIELD, AND A POSSIBLE FIELD TRAINING AREA.	47Ø8N Ø4	14226E	Ø249		5Ø-A
NOVOGEOGIYEVKA MILITARY TRAINING AREAS IN VICINITY OF NOVOGEOGIYEVKA, 5 NM EAST	441ØN 13	3124E	Ø282		201

25X1 Approved For Realise 2002/05/ET: CIA-RDP99T01396R0002000140001-5 TCS-80959/65

Target Coordinates		Coordinates WAC		Numbers	
Target	Coordinates		BE	NPIC	
OF THE SINO/SOVIET BORDER. TRAINING AREA A, 1.5 NM NW OF THE TOWN, CONTAINS 3 PROBABLE BARRACKS, 1 ADMINISTRATION/SUPPORT BUILDING, 3 STORAGE BUILDINGS, 4 POSSIBLE VEHICLE STORAGE SHEDS, 1 SUPPORT BUILDING, 1 SMALL-ARMS FIRING RANGE, AND 2 TANK/ASSAULT-GUN FIRING RANGES. TRAINING AREA B, 6.5 NM NE OF THE TOWN, CONTAINS 1 TANK/ASSAULT-GUN FIRING RANGE AND 2 DRIVER-TRAINING COURSES.			25X1		
SSURIYSK BKS & MANEUVER AREA PARTIZAN APPROXIMATELY 6.5 NM SOUTH OF USSURIYSK	434ØN 13158E	Ø291		49-1	
APPROXIMATELY 8.5 NM SOUTH OF OSSURITSK AND APPROXIMATELY 35 NM EAST OF THE SINO/SOVIET BORDER. INSTALLATION CONTAINS APPROXIMATELY 10 UNIDENTIFIED BUILDINGS, AN ATHLETIC FIELD, AND A TRAINING AREA.					
AKU ARMY MANEUVER AREA NAGDALI 25 NM WEST OF BAKU. TRAINING FACILITIES INCLUDE A TANK/ASSAULT-	4028N 04933E	Ø325 ·		8-1	
GUN FIRING RANGE WITH APPROXIMATELY 6 ACTIVE FIRING LANES, A FLAT-TRAJECTORY FIRING RANGE WITH APPROXIMATELY 15 MOVING TARGET RUNS, 2 LARGE, CLOSED LOOP DRIVER- TRAINING COURSES, AND 6 FIGURE-8 DRIVER- TRAINING COURSES. HEAVY SCARRING THROUGHOUT ENTIRE AREA INDICATES THE TRAINING AREA IS ACTIVE.					
			25X1		

TOP SECRET

2<u>5</u>X1

25X1

25X1

5

Target	Coordinates		WAC	Target	Numbers
	-	-		BE	NPIC
ELECTRONICS/COMMUNICATIONS MOLOSKOVITSY PROB HF COMMUNICATIONS FAC 1 NM SW OF MOLOSKOVITSY MRBM LAUNCH SITE 1. FACILITIES INCLUDE A PROBABLE BUNKERED CONTROL BUILDING.	5928N Ø:	29Ø4E	Ø153		135-н
LENINGRAD POSS HE COMMUNICATIONS FACILITY 11 NM SOUTH OF LENINGRAD. FACILITY CONSISTS OF A MAIN SUPPORT AREA AND 2 BUNKERED CONTROL BUILDINGS, POSITIONED ONE ON EACH SIDE OF A LONG, WELL CONSTRUCTED ROAD. LARGE OPEN AREAS	5944N Ø3	3Ø15E	Ø153		36-V
SURROUNDING EACH BUNKER MAY CONTAIN HE ANTENNAS. NAKHODKA POSS AIR WARNING RADAR FACILITY 9.5 NM SE OF NAKHODKA. FACILITY CONTAINS 6 POSSIBLE RADAR POSITIONS (OCCUPANCY UNDETERMINED) AND AT LEAST 2 SUPPORT STRUCTURES.	4242N 13	33Ø2E	Ø291		16-B
INDUSTRY PRIVOLZHSK INDUSTRIAL INSTALLATION	5727N Ø4	411ØE	7154		136
5.5 NM NW OF PRIVOLZHSK. RAIL-SERVED INSTALLATION CONSISTS OF A HOUSING/ADMINISTRATION AREA WITH APPROXIMATELY 30 BUILDINGS, A PRODUCTION AREA UNDER CONSTRUCTION WITH AT LEAST 10 BUILDINGS IN VARIOUS STAGES OF CONSTRUCTION, AND A				25X1	

			Target Numbers	
Target	Coordinates	WAC	BE	NPIC
POSSIBLE STORAGE AREA IN THE EARLY STAGES OF CONSTRUCTION. ALNEYE MINING AREA 9 NM ENE OF DALNEYE. ACTIVITY, APPROXIMATELY 6 SQ MI IN AREA, CONSISTS OF EXTENSIVE PROSPECTING ACTIVITY AND AT LEAST 3 SHAFT MINES. AN ASSOCIATED HOUSING/SUPPORT AREA IS LOCATED AT THE	5215N Ø663	lE Ø163		42
NORTHERN EDGE OF THE AREA. ASIC SERVICES EYA RAIL SPUR UNDER CONSTRUCTION A NEW RAIL SPUR IS UNDER CONSTRUCTION ON THE NW EDGE OF AN UNNAMED SETTLEMENT 8 NM WEST OF NEYA. THE AREA IS WIDE ENOUGH FOR AT LEAST 3 TRACKS AND IS IN ADDITION TO AN OLDER SPUR IMMEDIATELY TO THE EAST. TWO	5818N Ø433	7E Ø154		4Ø-A
APPARENTLY NEW ROADS ARE VISIBLE EAST OF (THE SPUR AND A ROAD LEADING NW FROM THE SPUR IS BEING RESURFACED, PROBABLY WITH GRAVEL. SUDNYY DAM UNDER CONSTRUCTION 4.5 NM SW OF RUDNYY. DIRT-FILL DAM, WITH CONCRETE SPILLWAY UNDER CONSTRUCTION, WILL SERVE FOR FLOOD CONTROL DAM AND POSSIBLE IRRIGATION. NO ELECTRIC POWER CAPABILITY OBSERVED.	5254N Ø63Ø	3E Ø164		24-B
(ALININABAD HYDRO POWERPLANT GOLOVNAYA GES 7 NM ENE OF KURGAN TYUBE AT KALININABAD.	3753N Ø685	6E Ø336	25X1] 17-A

25X1

TOP SECRET (Approved For Release 2002/05/17 : ¢IA-RDP99T01396R000300140001-5

25X1

Target	6 1: .	WAC	Target	Numbers
rarger	Coordinates	WAC	BE	NPIC
COMPLETED EARTHERN DAM, APPROXIMATELY 4,000 FT LENGTH OVERALL, WITH 600-FT CONCRETE SPILLWAY. NO POWERPLANT DISCERNIBLE AT DAM SITE BUT CONSTRUCTION ACTIVITY IS EVIDENT SOUTH OF THE DAM. STORAGE			·	
DNEGA STORAGE AREA 5.5 NM NNE OF ONEGA. SMALL SECURED STORAGE AREA CONTAINS 3 SMALL STORAGE BUILDINGS.	64Ø1N Ø38Ø8E	ØØ92		3Ø
-ALGERIA- AIR INSTALLATIONS			25X1	
SETIF/AIN ARNAT AIRFIELD 5.3 NM WSW OF SETIF。 5,300 X 80 FT ENE/WSW AND 4,400 X 95 FT N/S PROBABLE BLACKTOP RUNWAYS, BOTH SERVICEABLE。 FACILITIES INCLUDE A PARALLEL TAXIWAY ON THE NORTH SIDE OF THE ENE/WSW RUNWAY WITH 2 END CROSSOVERS, A PARKING	3611N ØØ52ØE	Ø345		9
APRON, AND 4 HANGARS. SUPPORT FACILITIES ON NORTH SIDE OF FIELD CONSIST OF 22 BARRACKS AND APPROXIMATELY 75 SUPPORT BUILDINGS. AIRCRAFT NONE OBSERVED.				
TOUGGOURT/SIDI MAHDI AIRFIELD 3.1 NM SSW OF TOUGGOURT.	33Ø4N ØØ6Ø5E	Ø422	25X1	8-A

Approved For REGGE 26 120 12 CIA-RDP99T01396R0 02 2501 4 0001-5 25X1

TCS-8Ø959/65

Coordinates	WAC	BE	NPIC
	1	1	I
3331N ØØ647E	Ø422	25X1	5
3448N ØØ545E	Ø422	25X1	2
			3331N ØØ647E Ø422

TOP SECRET

9

25X1

Target	Coordinates	WAC	Target Numbers	
			BE	NP
AIRCRAFT NONE OBSERVED.			25X1	
BOU SAADA AIRFIELD 2.3 NM NE OF BEL KASSEM. 5,250 X 70 FT NE/SW OILED EARTH RUNWAY, 4,450 X 170 FT ENE/WSW GRADED EARTH RUNWAY, AND 2,750 X 210 FT NNW/SSE GRADED EARTH RUNWAY, ALL SERVICEABLE. AIRCRAFT NONE OBSERVED.	3520N 00413E	Ø422		3
MSILA AIRFIELD 2 NM NW OF MSILA. 4,350 X 125 FT NW/SE, 3,350 X 125 FT NNE/SSW, AND 1,900 X 110 FT E/W GRADED EARTH RUNWAYS, ALL SERVICEABLE. FACILITIES CONSIST OF 3 BARRACKS, 4 SUPPORT BUILDINGS, AND APPROXIMATELY 125 TENTS. AIRCRAFT NONE OBSERVED.	3544N ØØ432E	Ø422		6
BATNA AIRFIELD 1.3 NM SW OF BATNA. E/W PROBABLE BLACKTOP RUNWAY, DIMENSIONS AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	3533N ØØ61ØE	Ø422		1
FORT FLATTERS AIRFIELD Ø.6 NM NE OF FORT FLATTERS. 6,35Ø X 22Ø FT WNW/ESE NATURAL SURFACE RUNWAY, SERVICEABLE. FACILITIES INCLUDE APPROXIMATELY 2Ø SUPPORT BUILDINGS.	2808N 00650E	Ø451		1

Target	Coordinates WA		Target	Numbers
i di ger	Coordinates	WAC	BE	NPIC
AIRCRAFT NONE OBSERVED.			25X1	
HASSI MESSAOUD/OUED IRARA AIRFIELD 19.5 NM NNW OF FORT LALLEMAND. 7,200 X 130 FT NNE/SSW BLACKTOP RUNWAY, SERVICEABLE.	3141N ØØ6Ø9E	Ø451		3-4
FACILITIES INCLUDE A BLACKTOP LINK TAXIWAY, A BLACKTOP PARKING APRON, A SMALL HANGAR, AND A POL STORAGE AREA EAST OF RUNWAY. SUPPORT FACILITIES EAST OF RUNWAY. CONSIST OF 2				
ADMINISTRATION BUILDINGS, 16 BARRACKS, AND APPROXIMATELY 33 SUPPORT BUILDINGS. AIRCRAFT 1 LIGHT STRAIGHT-WING.				
HASSI MESSAOUD/CFPA AIRFIELD 26 NM NNW OF FORT LALLEMAND. 6,250 X 145 FT NE/SW DILED EARTH RUNWAY, SERVICEABLE.	3144N ØØ6Ø3E	Ø451 -		3 .
FACILITIES INCLUDE 2 LINK TAXIWAYS, A PARKING APRON, AND 3 SMALL BUILDINGS. AIRCRAFT NONE OBSERVED.				
DUARGLA AIRFIELD 4.5 NM SW OF OUARGLA.	3156N Ø Ø 524E	Ø452		2
9,950 X 150 FT NNE/SSW BLACKTOP RUNWAY, SERVICEABLE, WITH A 860-FT GRADED EARTH OVERRUN ON BOTH ENDS, AND 3,950 X 100 FT NW/SE BLACKTOP RUNWAY, SERVICEABLE, WITH A				
1,000-FT GRADED EARTH OVERRUN ON BOTH ENDS. FACILITIES INCLUDE A BLACKTOP PARALLEL TAXIWAY ON THE WEST SIDE OF THE 9,950-FT				
RUNWAY WITH 1 END CROSSOVER AND 4 LINK			25X1	

Target	Coordinates	WAC	Target N	lumbers
rurger	Coordinates		BE	NPIC
CROSSOVERS, 2 BLACKTOP PARKING APRONS, 2 HANGARS, AND POL STORAGE WITH 5 HORIZONTAL TANKS. SUPPORT FACILITIES INCLUDE 1 ADMINISTRATION BUILDING, 12 BARRACKS, AND APPROXIMATELY 22 SUPPORT BUILDINGS. AIRCRAFT NONE OBSERVED. INDUSTRY HASSI MESSADUD OILFIELD 26 NM SE OF OUARGLA AIRFIELD. OILFIELD, 20 SQ MI IN AREA, CONTAINS 3 SEPARATOR PLANTS (1 UNDER CONSTRUCTION) FOR THE FIELD PROCESSING OF RAW CRUDE, NUMEROUS ASSOCIATED STORAGE TANKS, AND POSSIBLE EXPLORATORY DRILLING IN VARIOUS SECTIONS EAST OF MAIN GATHERING SYSTEMS.	3145N ØØ6ØØE	Ø451		3-B
-CHINA-			25X1	
MILITARY INSTALLATIONS			25/1	
PEIPING BKS & STORAGE AREA FENG-TAI 7 NM SW OF PEIPING AND IMMEDIATELY NORTH OF FENG-TAI RAILROAD YARDS AND SHOPS.	3951N 11617E	Ø381		5Ø-M
RAIL-SERVED, PARTIALLY SECURED AREA CONTAINS 132 MULTISTORY PROBABLE HOUSING UNITS, 3 LARGE ADMINISTRATION BUILDINGS, 23 STORAGE BUILDINGS, AND APPROXIMATELY 250 STORAGE/ SUPPORT BUILDINGS.				1
				25X1

12.

3 NM WNW OF YUAN-PING NEAR TERMINUS OF RAIL SPUR UNDER CONSTRUCTION. AREA UNDER CONSTRUCTION CONTAINS 8 COMPLETED AND 13 POL STORAGE TANKS UNDER CONSTRUCTION.				Target i	Numbers
YUAN-PING POL STORAGE 3 NM WNW OF YUAN-PING NEAR TERMINUS OF RAIL SPUR UNDER CONSTRUCTION. AREA UNDER CONSTRUCTION CONTAINS 8 COMPLETED AND 13 POL STORAGE TANKS UNDER CONSTRUCTION. -CONGO (LEOPOLDVILLE)- AIR INSTALLATIONS PEBEANGU AIRFIELD 7 NM ESE OF KABATE. 2,450 FT X 85 FT NNW/SSE GRADED EARTH RUNWAY, UNSERVICEABLE. AIRFIELD APPEARS ABANDONEO. 3844N 11241E Ø382 1 4251 Ø4255 Ø4255 Ø2055E 1028 3844N 11241E Ø382 1 3844N 11241E Ø382 1 3844N 11241E Ø382 3844N 11241E Ø382 1 3844N 11241E Ø382 1 3844N 11241E Ø382 3844N 11241E Ø382 3844N 11241E	Target	Coordinates	WAC	BE	1
AIR INSTALLATIONS PEBEANGU AIRFIELD 7 NM ESE OF KABATE. 2,450 FT X 85 FT NNW/SSE GRADED EARTH RUNWAY, UNSERVICEABLE. AIRFIELD APPEARS ABANDONED. 25X1 3 4425S 02055E	YUAN-PING POL STORAGE 3 NM WNW OF YUAN-PING NEAR TERMINUS OF RAIL SPUR UNDER CONSTRUCTION. AREA UNDER CONSTRUCTION CONTAINS 8 COMPLETED	3844N 11241E	Ø382		1:
AIR INSTALLATIONS PEBEANGU AIRFIELD 7 NM ESE OF KABATE. 2,450 FT X 85 FT NNW/SSE GRADED EARTH RUNWAY, UNSERVICEABLE. AIRFIELD APPEARS ABANDONED. 25X1 3 4425S 02055E					
AIRCRAFT NONE OBSERVED.					

Target	Cool	rdinates	WAC		Numbers
				BE	NPI
2,500 X 70 FT NW/SE GRADED EARTH RUNWAY, SERVICEABLE. FACILITIES INCLUDE 1 SUPPORT BUILDING AND A PROBABLE PARKING APRON EAST OF RUNWAY. AIRCRAFT NONE OBSERVED.					
HIEDO ANDENSIO	-			25X1	
LUEBO AIRFIELD IMMEDIATELY SOUTH OF LUEBO. 3,700 FT X 150 FT NE/SW GRADED EARTH RUNWAY WITH A POSSIBLE 750-FT OVERRUN AT NE END, PROBABLY SERVICEABLE. AIRCRAFT NONE OBSERVED.		Ø2124E	1028		23-
KAMWESHA AIRFIELD APPROXIMATELY 8 NM NE OF KAMWESHA. 3,250 X 190 FT NE/SW GRADED EARTH RUNWAY, SERVICEABLE. AIRCRAFT NONE OBSERVED.	Ø6Ø8S	Ø2134E	1028		38
KAZUMBA AIRFIELD IMMEDIATELY WEST OF KAZUMBA。 3,650 X 325 FT NNW/SSE GRADED EARTH RUNWAY, APPARENTLY UNSERVICEABLE。AIRFIELD APPEARS ABANDONED。 AIRCRAFT NONE OBSERVED。		Ø22Ø1E	1Ø28		37
CAPANGA AIRFIELD IMMEDIATELY SOUTH OF MUSUMBA. 3,950 X 285 FT NE/SW GRADED EARTH RUNWAY, SERVICEABLE. FACILITIES INCLUDE A PARKING APRON ON NORTH		Ø2234E	1056	25X1	9-

Approved For ReQ = 20 12 20 5 17 : \$\frac{1}{4} \cdot \text{RDP99T01396R0} \text{0025000} \text{2050001-5} TCS-8Ø959/65 25X1 Target Numbers WAC Coordinates Target BE SIDE OF RUNWAY. AIRCRAFT -- NONE OBSERVED. Ø9Ø5S Ø2234E 1056 12 YAMBAMBA AIRFIELD APPROXIMATELY 9 NM EAST OF YAMBAMBA. 1,300 X 50 FT NE/SW GRADED EARTH RUNWAY, UNSERVICEABLE. AIRFIELD APPEARS ABANDONED. AIRCRAFT -- NONE OBSERVED. -INDONESIA-MILITARY INSTALLATIONS Ø982 PURBALINGGA POSSIBLE MILITARY BARRACKS Ø725S 1Ø925E A - A2.5 NM SE OF PURBALINGGA. SECURED INSTALLATION CONTAINS 48 BARRACKS, 1 ADMINISTRATION BUILDING, 15 STORAGE BUILDINGS, AND 45 SUPPORT BUILDINGS. 25X1 Ø7Ø1S 11Ø24E Ø982 35-F SEMARANG MILITARY INSTALLATION APPROXIMATELY 2 NM SOUTH OF SEMARANG. INSTALLATION CONTAINS 40 BARRACKS, 2 ADMINISTRATION BUILDINGS, 20 STORAGE BUILDINGS, AND 45 SUPPORT BUILDINGS. 25X1 Ø729S 11Ø13E Ø982 27-A MAGELANG ARMY BARRACKS 1.7 NM SSW OF MAGELANG. PROBABLE SECURED BARRACKS AREA CONTAINS 42 BARRACKS, 1 ADMINISTRATION BUILDING, 25X1

15

25X1

25X1

25X1

TOP SECRET Approved For Release 2002/05/17: \$\darkline{\text{LA-RDP99T01396R000300140001-5}}

Approved For ROLLS \$5028577 : CIA-RDP99T01396R000326740001-5 25X1

TCS-80959/65

	Target		Coordinates	WAC		Numbers
					BE	NPIC
1ND 15 0500						
AND 15 STUR	AGE/SUPPORT BUILDINGS.					
A DOUBLY SE	CURED PROBABLE EXPLOSIVES ST	ORAGE				
AKEA SE UF	THE BARRACKS AREA CONTAINS 2	1				
EVALOZIAEZ :	STORAGE BUILDINGS AND 10 SUP	PORT				
5 RADDACKS	A SMALL PROBABLE BARRACKS AR AND 6 SUPPORT BUILDINGS IS L	EA WITH				İ
ADJACENT TO	THE STORAGE AREA.	UCATED				
ADDAGENT TO	THE STORAGE AREA.					
]		
		-				
				1		
						1
						}
				ł		
						[

TOP SECRET Approved For Release 2002/05/17

25X1	Approved For Release 2002/03/17: CIA-RDP99101396R000300380001-5	
		TCS-8Ø959 /65
		PAGE
25X1	PEIPING BKS & STORAGE AREA FENG-TAI WU-TU-SHIH-LI-KO OIL FIELDS	12 24
	-CONGO (LEOPOLDVILLE)-	13
	KAMWESHA AIRFIELD KAPANGA AIRFIELD KAZUMBA AIRFIELD LUEBO AIRFIELD MALEMBE AIRFIELD PEBEANGU AIRFIELD YAMBAMBA AIRFIELD	14 : 14 : 14 : 14 : 13 : 13 : 15 :
	-INDONESIA- MAGELANG ARMY BARRACKS PURBALINGGA POSSIBLE MILITARY BARRACKS SEMARANG MILITARY INSTALLATION	15 15 15

Approved For Release 2802/05/47 : CIA-RDP99T01396R000300140001-5 25X1

TCS-8Ø959/65

	TCS-8095	9
	PAGE	
NIZHNIY TAGIL MILITARY TEST RANGE	20	
NOVOGEOGIYEVKA MILITARY TRAINING AREAS	4	
ONEGA STORAGE AREA	8	
PERM ICBM LAUNCH GROUP G	17	
PRAVDINSK AIRFIELD	19	
PRIVOLZHSK INDUSTRIAL INSTALLATION	6	
PUTILOVO AIRFIELD	3	
RUDNYY DAM UNDER CONSTRUCTION	7	
RYBUSHKA POSSIBLE OIL EXPLORATION	21	
SHARYA AIRFIELD	3	
SOFIYE-ALEKSEYEVSKOYE FIXED FLD MRBM SITE	1	
TAYGONOS AIRFIELD	2	
USSURIYSK BKS & MANEUVER AREA PARTIZAN	5	
USTYE SUSPECT ELECTRONIC FACILITY	23	
VERKHNIY UFALEY NICKEL PLANT	20	
ZIMOVNIKI AIRFIELD	19	
ZIMOVNIKI BARRACKS AREA	4	
-ALGERIA-		
BATNA AIRFIELD	1.0	
BISKRA AIRFIELD BOU SAADA AIRFIELD EL OUED/GUEMAR AIRFIELD FORT FLATTERS AIRFIELD	9	
BOU SAADA AIRFIELD	10	
EL OUED/GUEMAR AIRFIELD	9	
FORT FLATTERS AIRFIELD	10	
HASSI MESSAOUD OILFIELD	12	
HASSI MESSAOUD/CFPA AIRFIELD	11	
HASSI MESSAOUD/OUED IRARA AIRFIELD	11	
MSILA AIRFIELD	10	
DUARGLA AIRFIELD	11	
SETIF/AIN ARNAT AIRFIELD	8	
TOUGGOURT/SIDI MAHDI AIRFIELD	8	
-CHINA-	25X1	
AN-JIH-ERH-LA-KO-HSIA SHAN-KOU CON SHELTER	23	

26

25X1 Approved For Rail@ le 26/2/02/17: CA-RDP99T01396R00032991/40001-5

-USSR-

TCS-8Ø959/65

PAGE

25X1	ALI-BAYRAMLY POSSIBLE AIRFIELD	23
20/1	A CHARACTER AND EAST OF THE CONTRACT OF THE CO	
	ASKAROVO POSSIBLE AIRFIELD	3
	BAKU ARMY MANEUVER AREA NAGDALI	5 2
	BAKU SAM SITE	2
	BAKU SAM SITE	2
	BARANO-ORENBURGSKOYE MRBM CPLX SAM SITE	2
	BAZHENOVO AMMUNITION DEPOT	4
	BORISOVSKIY AIRFIELD	19
	DALNEYE MINING AREA	7
	DERBENT AIRFIELD	
	GORKIY/STRIGINO AIRFIELD	18
	IMENI GASTELLO ICBM LAUNCH AREA J (SITE 10)	1
	IVANOVO/ZHUKOVKA AIRFIELD	18
	KALININABAD HYDRO POWERPLANT GOLOVNAYA GES	7
	KARTALY ICBM RAIL-TO-ROAD TRANSFER POINT	17
	KAVALEROVO COMPLEX	23
	KLOPITSY AIRFIELD	3
	KRASNYY KUT AIRFIELD	19
	KRASNYY YAR AIRFIELD	4
	KZYL-ORDA COMPLEX	23
	LENINGRAD POSS HF COMMUNICATIONS FACILITY	6
	MALAYA VISHERA AIRFIELD	2
	MOLOSKOVITSY PROB HE COMMUNICATIONS FAC	6
	MOSCOW SA-3 ASSEMBLY FACILITY	. 1
	MOSCOW SAM SITE E25-3	18
	MURMANSK SA-3 ASSEMBLY FACILITY	1
	NAKHODKA POSS AIR WARNING RADAR FACILITY	6
	NEYA AMMUNITION DEPOT SOUTHWEST	23
	NEYA RAIL SPUR UNDER CONSTRUCTION	7
	NIZHNIY TAGIL AMMUNITION LOADING PLANT 56	21

INDEX

Approved For Release 2002/05/17 : CIA-RDP99T01396R000300140001-5

INDEX

THIS INDEX PROVIDES A LISTING OF ALL TARGETS CONTAINED IN SECTIONS 1, 11, AND 111. THE INDEX IS ARRANGED ALPHABETICALLY BY PLACE NAME WITHIN COUNTRY.

Coordinates

WAC

Target

TCS-8Ø959/65

Target Numbers

25X1

-USSR-AIR INSTALLATIONS 25X1 DERBENT AIRFIELD 42Ø8N Ø4813E Ø325 15 ALI-BAYRAMLY POSSIBLE AIRFIELD 3958N Ø4915E Ø339 16-B MILITARY INSTALLATIONS NEYA AMMUNITION DEPOT SOUTHWEST 5816N Ø4353E 0154: 40 ELECTRONICS/COMMUNICATIONS USTYE SUSPECT ELECTRONIC FACILITY. 5937N Ø395ØE Ø154 137 URBAN COMPLEXES KZYL-ORDA COMPLEX 445ØN Ø653ØE Ø246 KAVALEROVO COMPLEX 4416N 13505E Ø282 13 -CHINA-MILITARY INSTALLATIONS AN-JIH-ERH-LA-KO-HSIA SHAN-KOU CON SHELTER 3527N Ø94Ø3E Ø434 27

TOP SECRET

Approved For (Fee ase \$200 \$200 117); CIA-RDP99T01396R0002300140001-5 25X1

TCS-8Ø959/65

Target	Coordinates	WAC	Target Numbers		
1 - 9 -			BE	NPIC	
INDUSTRY		÷.	·	,	
WU-TU-SHIH-LI-KO OIL FIELDS	3847N Ø9442E	Ø333		1	
			·		
•					
				, , , , , , , , , , , , , , , , , , ,	
	·				
			25X1		

Approved For Release 2002/05/17: CIA-RDP99T01396R000300140001-5

SECTION III

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHERE DETAILED ANALYSIS HAS NEGATED THE NEW OR CHANGE STATUS REPORTED IN THE MIREPORT FOR THIS MISSION.

25X1		Approved For Refere 2002/05/117:	Approved For Release 2022/05/17: CIA-RDP99T01396R000300140				59/65
_		Target		Coordinates	WAC	Target N	
		larger		Coordinates	WAC	BE	NPIC
25X1							
			:				
							•
						25X1	
	22	TOP SECRET Approved For Release 2002/05/17 : C	IA-RDP99	T01396R00030014	0001-5		

STACK AND 21 OTHER BUILDINGS. STRIP MINES ARE LOCATED NORTH, EAST, AND SE OF THE PLANT. 25X1			WAC	Target 1	Vumbers
NIZHNIY TAGIL AMMUNITION LOADING PLANT 56 2 NM NE OF NIZHNIY TAGIL. PLANT CONSISTS OF 2 MAIN SECTIONS. THE EASTERN SECTION CONTAINS 4 LARGE AND 18 SMALL REVETTED BUILDINGS. THE LARGE WESTERN SECTION CONTAINS 6 LARGE REVETTED EXPLOSIVE PRODUCTION BUILDINGS, 12 SMALL REVETTED BUILDINGS, 1 LOADING BUILDING, A STEAM PLANT, AND 33 OTHER BUILDINGS. A MUNITIONS STORAGE AREA NM EAST OF THE PLANT CUNIAINS 40 REVETTED STORAGE BUILDINGS. RYBUSHKA POSSIBLE OIL EXPLORATION 23.5 NM SW OF SARATOV. FACILITY CONSISTS OF 6 GROUND SCARS RADIATING FROM A CENTRAL POSITION. TWO OF THE GROUND SCARS TERMINATE IN AN AREA WHICH APPARENTLY HAS HAD THE FOLIAGE REMOVED WHILE	Target	Coordinates	WAC	BE	NPIC
23.5 NM SW OF SARATOV. FACILITY CONSISTS OF 6 GROUND SCARS RADIATING FROM A CENTRAL POSITION. TWO OF THE GROUND SCARS TERMINATE IN AN AREA WHICH APPARENTLY HAS HAD THE FOLIAGE REMOVED WHILE	NIZHNIY TAGIL AMMUNITION LOADING PLANT 56 2 NM NE OF NIZHNIY TAGIL. PLANT CONSISTS OF 2 MAIN SECTIONS. THE EASTERN SECTION CONTAINS 4 LARGE AND 18 SMALL REVETTED BUILDINGS. THE LARGE WESTERN SECTION CONTAINS 6 LARGE REVETTED EXPLOSIVE PRODUCTION BUILDINGS, 12 SMALL REVETTED BUILDINGS, 1 LOADING BUILDING, A STEAM PLANT, AND 33 OTHER BUILDINGS. A MUNITIONS -STORAGE AREA NM EAST OF THE PLANT CUNTAINS 40 REVETTED	5758N Ø6ØØ3E	Ø156	25X1] 17÷J
	23.5 NM SW OF SARATOV. FACILITY CONSISTS OF 6 GROUND SCARS RADIATING FROM A CENTRAL POSITION. TWO OF THE GROUND SCARS TERMINATE IN AN AREA WHICH APPARENTLY HAS HAD THE FOLIAGE REMOVED WHILE	5114N Ø4529E	Ø235		46

25X1

		Target	Coo	rdinates	WAC	Target BE	Numbers NPIC
25X1 25X	SOD LAND BUT SERV A SECUREI 2 DRIVE— BUILDING: FIELD. II AREA CON' AND 2 REV MILITARY II NIZHNIY TAG 5 NM SE G POSSIBLE A 15 X 1 FACILITIE WEST END MAINTENAN 1 L—SHAPE APPROXIMA PROBABLE THE SOUTH OF 4 LARG PATTERN A TRIANGULA	RLY SHAPED 6,200 X 800/2,400 FT N/S ING AREA, CROSSED BY SEVERAL TRAILS ICEABLE. D MISSILE STORAGE SITE CONTAINING THROUGH BUILDINGS AND 5 ASSOCIATED S IS LOCATED ON THE NE EDGE OF THE MMEDIATELY ADJACENT IS ANOTHER SECURED TAINING 2 DRIVE—THROUGH BUNKERS VETTED BUILDINGS. NSTALLATIONS GIL MILITARY TEST RANGE OF NIZHNIY TAGIL. MISSILE—RELATED FACILITY CONSISTS OF NM E/W TEST RANGE AND ASSOCIATED ES. A RANGEHEAD OPERATIONS AREA AT THE OF THE RANGE CONTAINS 1 LARGE NCE BUILDING, 4 LARGE SHOP BUILDINGS, ED ADMINISTRATION BUILDING, AND ATELY 18 SMALL SUPPORT BUILDINGS. A RANGE INSTRUMENTATION FACILITY NEAR H—CENTRAL SIDE OF THE RANGE CONSISTS SE TOWERS ARRANGED IN A T—SHAPED AND 3 SMALL TOWERS ARRANGED IN A FLAT AR PATTERN.	5751N	Ø6ØØ4E	Ø156	25X1	17-K
	EAST EDGE SECURED,	ALEY NICKEL PLANT OF VERKHNIY UFALEY. RAIL-SERVED PLANT CONTAINS 1 LARGE UILDING SERVICED BY A LARGE	56Ø3N	Ø6Ø15E	Ø156		32
			1		1 .		25X1

2Ø

	-		dinates	WAC	Target	Numbers
	Target	Coor	ainares	***	BE	NPIC
			. ,	,	25X1	
PRAVDINSK AIRF 3 NM WNW OF 8,550 X 190 SERVICEABLE。		5631N	Ø4329E	Ø154		47 .
8,450 X 200 SERVICEABLE. SECURED AAM	Y 16 NM NE OF FIROVO. FT NNE/SSW CONCRETE RUNWAY, FACILITY ON NW SIDE OF RUNWAY	5739N	Ø34Ø6E	Ø154 .		101
THROUGH BUIL FACILITY IS SW END OF AI	RIVE-IN BUILDINGS, 1 DRIVE- DING, AND 6 SMALL BUILDINGS. CONNECTED BY ROAD TO TAXIWAY AT RFIELD. 12 LARGE SWEPT-WING FIGHTER.					
RUNWAY, SERVEXTENSION UN AND A 8,63Ø EARTH RUNWAY FACILITIES I CROSSOVER LI 1 PROBABLE H BUILDINGS.		47Ø9N	Ø4225E	Ø249		5Ø
KRASNYY KUT AI EAST EDGE OF	RFIELD KRASNYY KUT.	4431N	1325ØE	Ø282		21

Target		C	Coordinates		Target Numbers	
	l arget		ordinates	WAC	BE	NPIC
					25X1	
MOSCOW SAM SITE E25-3 46 NM SW OF MOSCOW. NEW CONSTRUCTION ON THE SERVICE ROADS CONNECTS THE FORE AND AFT LAUNCH POSITIONS OF THIS G CONFIGURATION SA-3 SITE. THE NEW CONSTRUCTION IS FIRST IDENTIFIABLE ON BUT, DUE TO SNOW COVER, IT COULD NOT BE IDENTIFIED AS PERMANENT ROADS OR PART OF THE OPERATIONAL SITE.		5527N	Ø3622E	Ø167		122-0
		25X1				
AS THIS IS THE FIR TYPE OBSERVED, IT	RST CONFIGURATION OF THIS IS NOT DETERMINED WHETHER FIGURATION OR A MODIFICATION CONFIGURATION.					
LIR-INSTALLATIONS						
VANOVO/ZHUKOVKA AIF 3.5 NM SOUTH OF IV 4,500 X 150 FT NNV		5657N	Ø4Ø57E	Ø154		19-J
NW/SE SOD RUNWAYS, FACILITIES INCLUDE	BOTH SERVICEABLE. A PARKING APRON, 1 LARGE ND SEVERAL SMALL ASSOCIATED					
AIRCRAFT NONE C	OBSERVED.					
ORKIY/STRIGIND AIRE 8 NM SW OF GORKIY.		5613N	Ø4347E	Ø154		13-G
6,300 X 150 FT N/S NE/SW CONCRETE RUN AIRCRAFT 9 LIGH	AND 3,050 X 200 FT WAYS, BOTH SERVICEABLE. IT STRAIGHT-WING.					
						1

Т	Target	Coordinates		WAC	Target Numbers BE NPIC	
					. ВЕ	NEIC
	-USSR-					
	PERM ICBM LAUNCH GROUP G TWO NEWLY IDENTIFIED TYPE IIID PROBABLE SINGLE SILO ICBM SITES, DESIGNATED G12 AND G13, ARE LOCATED 1.5 NM ENE AND 1.8 NM WEST OF THE PERM ICBM COMPLEX SUPPORT FACILITY. THE CONSTRUCTION STATUS IS UNDETERMINED.	5742N	Ø56ØØE	Ø156		16-L
	NO APPARENT CHANGE SINCE IS OBSERVED IN SITE G1. SITES G3, G8, G9 CAN BE IDENTIFIED ONLY. PHOTOGRAPHIC REFERENCES FOR THE NEW SITES					
	KARTALY ICBM RAIL-TO-ROAD TRANSFER POINT CONSTRUCTION CONTINUES AT THE TRANSFER POINT. LINEAR GROUND SCARRING, POSSIBLY A ROAD UNDER CONSTRUCTION, LEADS APPROXIMATELY 1,300 FT SSE FROM THE RAIL-TO-ROAD TRANSFER POINT TO AN AREA OF CONSTRUCTION ACTIVITY WHICH CONSISTS OF PROBABLE FOOTINGS OR GRADING FOR A LONG LINEAR BUILDING IN LINE WITH THE POSSIBLE ROAD UNDER CONSTRUCTION. EVIDENCE OF SECURITY FENCING IS APPARENT. GRADING FOR A PROBABLE ROAD UNDER CONSTRUCTION LEADS	53Ø2N	Ø6Ø33E	Ø164		5-J
	SOUTH FOR A SHORT DISTANCE FROM THE CONSTRUCTION ACTIVITY TOWARD LAUNCH AREA C.				25X1	

TOP SECRET Approved For Release 2002/05/17 : QIA-RDP99T01396R000300140001-5

Approved For Release 2002/05/17 : CIA-RDP99T01396R000300140001-5

SECTION II

THIS SECTION PROVIDES A DESCRIPTION OF PREVIOUSLY REPORTED TARGETS SHOWING CHANGE.